

WHAT IS CLAIMED IS:

1. A communication device comprising:  
an antenna;  
an antenna supporting portion for rotatably supporting  
said antenna in said communication device;  
a gear provided coaxially and integrally with said  
antenna; and  
a turn detector engaged with said gear for detecting a  
turn of said antenna.

2. A communication device according to claim 1, further  
comprising:

a housing portion for receiving said antenna into the  
inside of said communication device; and

wherein said gear engages with said turn detector in a  
state where said housing portion receives said antenna and a  
state where said housing portion does not receive said antenna.

3. A communication device comprising:

an antenna movably supported in the communication device;  
a movement detector for detecting a movement of said  
antenna; and

a selector for selecting information in response to a  
moving direction or an amount of movement of said antenna based  
on a movement detected result.

4. A communication device comprising:

an antenna rotatably supported in the communication

device;

a turn detector for detecting a turn of said antenna;  
and

a selector for selecting information in response to a turning direction or an amount of turn or a turning speed of the antenna based on a turn detected result.

5. A communication device comprising:

an antenna movably supported in the communication device;  
a movement detector for detecting a movement of said antenna;

a searching device for searching information in response to a turning direction or an amount of turn or a turning speed of said antenna based on a turn detected result; and

a selector for selecting information in response to a moving direction or an amount of movement of the antenna in a turning axis direction based on a movement detected result.

6. A communication device according to any one of claims 3 to 5, wherein communication is carried out in response to the selection of the information by said selector.

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